

**Sorbhead WS**See *Silica gel***Sorbed substances**

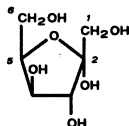
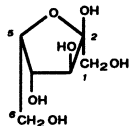
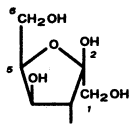
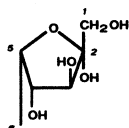
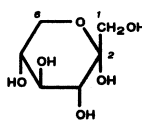
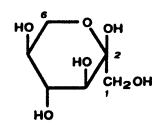
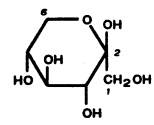
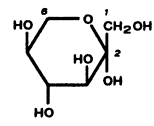
See also narrower:

Absorbed substances  
Adsorbed substances  
Chemisorbed substances

See also related: *Sorption***Sorbents**

See also narrower:

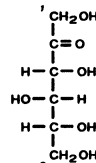
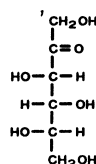
Absorbents  
Adsorbents  
See also related:  
Reagents  
*Sorption*

**Sorbester P 17**See *Sorbitan, mono-(9Z)-9-octadecenoate* [1338-43-8]**Sorbic acid**See *2,4-Hexadienoic acid, (2E,4E)-* [110-44-1]**Sorbic alcohol**See *2,4-Hexadien-1-ol, (2E,4E)-* [17102-64-6]**Sorbicillin**See *2,4-Hexadien-1-one, 1-(2,4-dihydroxy-3,5-dimethylphenyl)-, (2E,4E)-* [79950-85-9]**Sorbide**See *D-Glucitol, dianhydro-* [40854-78-2]**Sorbidnitrate**See *D-Glucitol, 1,4:3,6-dianhydro-, dinitrate* [87-33-2]**Sorbifolin (chromone derivative)**See *4H,8H-Benzol[1,2-b:3,4-b']dipyran-4-one, 5-hydroxy-6-[(1E)-3-hydroxy-3-methyl-1-butenyl]-2,8,8-trimethyl-* [16849-72-2]**Sorbifolin (flavone)**See *4H-1-Benzopyran-4-one, 5,6-dihydroxy-2-(4-hydroxyphenyl)-7-methoxy-* [23130-22-5]**Sorbifolin (glycoside)**See *4H-1-Benzopyran-4-one, 7-[(6-deoxy-4-O- $\beta$ -D-xylopyranosyl)- $\alpha$ -L-mannopyranosyloxy]-5,6-dihydroxy-2-(4-hydroxyphenyl)-* [28620-94-2]**Sorbimacrogol laurate 300**See *Sorbitan, monododecanoate, poly(oxy-1,2-ethanediyl) derivs.* [9005-64-5]**Sorbimacrogol palmitate 300**See *Sorbitan, monohexadecanoate, poly(oxy-1,2-ethanediyl) derivs.* [9005-66-7]**Sorbimacrogol stearate 300**See *Sorbitan, monooctadecanoate, poly(oxy-1,2-ethanediyl) derivs.* [9005-67-8]**Sorbimacrogol trioleate 300**See *Sorbitan, tri-(9Z)-9-octadecenoate, poly(oxy-1,2-ethanediyl) derivs.* [9005-70-3]**Sorbimacrogol tristearate 300**See *Sorbitan, trioctadecanoate, poly(oxy-1,2-ethanediyl) derivs.* [9005-71-4]**Sorbin red**See *2,7-Naphthalenedisulfonic acid, 3-[[4-(acetylaminophenyl)azo]-4-hydroxy-, disodium salt* [5858-61-7]**Sorbinicate**See *D-Glucitol, esters, hexa-3-pyridinecarboxylate* [6184-06-1]**Sorbinil**See *Spiro[4H-1-benzopyran-4,4'-imidazolidine]-2',5'-dione, 6-fluoro-2,3-dihydro-, (4'S)-* [68367-52-2]**Sorbinol**See *2,4-Hexadien-1-ol, (2E,4E)-* [17102-64-6]**Sorbinose**See *D-Sorbose* [3615-56-3]**Sorbiquinol**See *Bicyclo[2.2.2]oct-5-en-2-one, 8-(2,4-dihydroxy-3,5-dimethylbenzoyl)-3,6-dihydroxy-1,3-dimethyl-5-(2E,4E)-1-oxo-2,4-hexadienyl]-7-(1E)-1-propenyl-, (1R,3S,4S,7R,8R)-* [176665-83-1]**Sorbistatin A<sub>1</sub>**See *D-Glucitol, 1,4-diamino-1,4-dideoxy-3-O-(4-deoxy-4-[(1-oxopropyl)amino]- $\alpha$ -D-glucopyranosyl)-* [60534-70-5]**Sorbistatin A<sub>2</sub>**See *D-Glucitol, 1,4-diamino-1,4-dideoxy-3-O-(4-deoxy-4-[(1-oxobutyl)amino]- $\alpha$ -D-glucopyranosyl)-* [60534-69-2]**Sorbistatin B**See *D-Glucitol, 3-O-(4-(acetylaminophenyl)-4-deoxy- $\alpha$ -D-glucopyranosyl)-1,4-diamino-1,4-dideoxy-* [60502-99-0]**Sorbistatin C**See *D-Glucitol, 1,4-diamino-1,4-dideoxy-3-O- $\alpha$ -D-glucopyranosyl-* [61566-57-2]**Sorbistatin D**See *D-Glucitol, 1,4-diamino-3-O-(4-amino-4-deoxy- $\alpha$ -D-glucopyranosyl)-1,4-dideoxy-* [60502-98-9]**Sorbit**See *D-Glucitol* [50-70-4]**Sorbital S 20**See *Sorbitan, monooctadecanoate, poly(oxy-1,2-ethanediyl) derivs.* [9005-67-8]**1,4-Sorbitan**See *D-Glucitol, 1,4-anhydro-* [27299-12-3]**Sorbitan O**See *Sorbitan, mono-(9Z)-9-octadecenoate* [1338-43-8]**Sorbitan S**See *Sorbitan, monooctadecanoate* [1338-41-6]**Sorbit Hartman**See *Physiological saline solutions***Sorbitum TE 5**See *Sorbitan, octadecanoate, poly(oxy-1,2-ethanediyl) derivs.* [9063-46-1]**Sorbitol**See *D-Glucitol* [50-70-4]**Sorbitol dehydrogenase**See *Dehydrogenase, L-iditol* [9028-21-1]**Sorbitrate**See *D-Glucitol, 1,4:3,6-dianhydro-, dinitrate* [87-33-2]**Sorbo**See *D-Glucitol* [50-70-4]**Sorboflavin**See *D-Glucitol, 1-deoxy-1-(3,4-dihydro-7,8-dimethyl-2,4-dioxobenzol[*g*]pteridin-10(2H)-yl)-* [33210-88-7] $\alpha$ -D-Sorbofuranose [41847-03-4] $\alpha$ -L-Sorbofuranose [36468-68-5] $\beta$ -D-Sorbofuranose [42744-42-3] $\beta$ -L-Sorbofuranose [41847-02-3]**Sorbohydroxamic acid**See *2,4-Hexadienamide, N-hydroxy-, (2E,4E)-* [4076-62-4]**Sorbol**See *D-Glucitol* [50-70-4]**Sorbolite**See *Clays***Sorbonit**See *D-Glucitol, 1,4:3,6-dianhydro-, dinitrate* [87-33-2]**Sorbonitrile**See *2,4-Hexadienenitrile, (2E,4E)-* [35684-10-7]**Sorbon MG 100**See *Octadecanoic acid, esters, monoester with 1,2,3-propanetriol* [31566-31-1]**Sorbonorit B**See *Carbon* [7440-44-0]**Sorbonorit B 3**See *Carbon* [7440-44-0], activated**Sorbonorit B 4**See *Charcoal, activated***Sorbon S 20**See *Sorbitan, monododecanoate* [1338-39-2]**Sorbon S 40**See *Sorbitan, monohexadecanoate* [26266-57-9]**Sorbon S 60**See *Sorbitan, monooctadecanoate* [1338-41-6]**Sorbon S 80**See *Sorbitan, mono-(9Z)-9-octadecenoate* [1338-43-8]**Sorbon S 85**See *Sorbitan, tri-(9Z)-9-octadecenoate* [26266-58-0]**Sorbon T 20**See *Sorbitan, monododecanoate, poly(oxy-1,2-ethanediyl) derivs.* [9005-64-5]**Sorbon T 40**See *Sorbitan, monohexadecanoate, poly(oxy-1,2-ethanediyl) derivs.* [9005-66-7]**Sorbon T 60**See *Sorbitan, monooctadecanoate, poly(oxy-1,2-ethanediyl) derivs.* [9005-67-8]**Sorbon T 80**See *Sorbitan, mono-(9Z)-9-octadecenoate, poly(oxy-1,2-ethanediyl) derivs.* [9005-65-6]**Sorbon T 85**See *Sorbitan, tri-(9Z)-9-octadecenoate, poly(oxy-1,2-ethanediyl) derivs.* [9005-70-3]**Sorbon TR 843**See *Poly(oxy-1,2-ethanediyl),  $\alpha$ -hydro- $\omega$ -hydroxy-, ether with D-glucitol (6:1), (9Z)-9-octadecenoate* [59800-21-4]**Sorborphenone S**See *2,4-Hexadien-1-one, 1-phenyl-, (2E,4E)-* [5736-28-7] $\alpha$ -D-Sorbopyranose [41847-56-7] $\alpha$ -L-Sorbopyranose [470-15-5] $\beta$ -D-Sorbopyranose [41847-55-6] $\beta$ -L-Sorbopyranose [35831-80-2]**Sorbopyranosylamine**

—, N-(aminocarbonyl)–

See *Urea, sorbopyranosyl-* [25990-58-3]**Sorbosose**See *D-Glucose, O- $\beta$ -D-glucopyranosyl-(1-6)-O- $\alpha$ -D-glucopyranosyl-(1-4)-* [7485-51-0]**Sorbose**

—, 5-oxo–

See *threo-2,5-Hexodiulose* [5729-73-7]**D-Sorbose** [3615-56-3]**L-Sorbose** [87-79-6]

Studies of unspecified sorbose stereoisomers are also indexed at this heading

**Sorbose phosphate**See *Sorbose, mono(dihydrogen phosphate)* [35298-27-2]**Sorboside**See *4H-1-Benzopyran-4-one, 3-[(O- $\beta$ -D-glucopyranosyl-(1-6)-O- $\alpha$ -D-glucopyranosyl-(1-4)- $\beta$ -D-glucopyranosyloxy]-5,7-dihydroxy-2-(4-hydroxyphenyl)-* [16839-04-6]**Sorbosil TC 15**See *Silica* [7631-86-9]**Sorbosone**See *xyllo-Hexos-2-ulose* [25990-59-4]**Sorbothane**See *Urethane rubber***Sorboyl coenzyme A**See *Coenzyme A, esters, S-(2E,4E)-2,4-hexadienoate* [6244-97-9]**Sorbus PM**See *Hydratolite (Mg<sub>2</sub>CO<sub>3</sub>/Al(OH)<sub>3</sub>/OH<sub>4</sub>·4H<sub>2</sub>O)* [12304-65-3]**Sorbsan**See *Alginate acid, calcium salt* [9005-35-0]**Sorbail**See *Silica gel***Sorbail MSG**See *Silica* [7631-86-9]**Sorbtech DL 13**See *Carbon* [7440-44-0], activated**Sorbus**See also *Pyrus***Sorbyl alcohol**See *2,4-Hexadien-1-ol, (2E,4E)-* [17102-64-6]**Sordan****Sordarial**See *Benzaldehyde, 2-[(1E,3R,4S)-3,4-dihydroxy-1-pentenyl]-6-hydroxy-* [125092-41-3]**Sordarinic**See *1,4-Methano-s-indacene-3a(1H)-carboxylic acid, 4-formyl-4,4a,5,6,7,7a,8,8a-octahydro-8a-(hydroxymethyl)-7-methyl-3-(1-methyl-ethyl)-, (1R,3aR,4S,4aR,7R,7aR,8aS)-* [51493-69-7]**Sordarin**See *1,4-Methano-s-indacene-3a(1H)-carboxylic acid, 8a-[(6-deoxy-4,4a,5,6,7,7a,8,8a-octahydro-8a-pyranosyloxy)methyl]-4-formyl-4,4a,5,6,7,7a,8,8a-octahydro-7-methyl-3-(1-methyl-ethyl)-, (1R,3aR,4S,4aR,7R,7aR,8aS)-* [11076-17-8]**Sordariol**See *4-Pentene-2,3-diol, 5-[3-hydroxy-2-(hydroxymethyl)phenyl]-, (2R,3S,4E)-rel-* [115873-03-5]**Sordariolone**See *1-Penten-3-one, 4-hydroxy-1-[3-hydroxy-2-(hydroxymethyl)phenyl]-, (1Z)-* [125092-39-9]